clc 96000428
(cont.)

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 019 583 786 7	1195	17	LT380 .T93 - LT380 .Y8
LIBRARY OF CONGRESS 0 019 583 787 9	1196	3	LT390 .C5 (1919) no. 1-3
LIBRARY OF CONGRESS 0 019 583 788 0	1197	17	LT390 .M5 (1950-1962) no. 1-17
LIBRARY OF CONGRESS 0 019 583 789 2	1198	16	LT390 .M5 (1951-1959) no. 1-16
LIBRARY OF CONGRESS 0 019 583 790 9	1199	15	#15 in overage box LT390 M5 (1948-1963) no. 1-15
	1200	3	LT390. M5 (1958)
LIBRARY OF CONGRESS 0 019 583 791 0	1201	3	LT390.N4 (1957-1962)
	1202	3	LT390. P5 (1955)

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LC Control Number

clc96 000430

Barcode Number	Box Number	Total of Volumes	Call Number
	1203	–	missing
LIBRARY OF CONGRESS 0 019 583 792 2	1204 A	17	LT390.T3 no. 1–14
	1204 B		LT390.T3 no. 15–17 M1977.C48 no. 15–21
LIBRARY OF CONGRESS 0 019 583 793 4	1205	16	N11.A4 (1878–1912) no. 1–16
LIBRARY OF CONGRESS 0 019 583 794 6	1206	20	N11.A4 (1890–1913) no. 1–20
LIBRARY OF CONGRESS 0 019 583 795 8	1207	14	N14.M9 – N353
LIBRARY OF CONGRESS 0 019 583 796 A	1208A	26	N352.D7H6 – N370 no. 1–26
LIBRARY OF CONGRESS 0 019 583 797 1	1208B	19	N370 (1952–1954) no. 29–45
LIBRARY OF CONGRESS 0 019 583 798 3	1209	24	no. 21 in overseas box N370 – N560
LIBRARY OF CONGRESS 0 019 583 799 5			

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 019 583 800 8	1210	53	N740.5 (1935-1941) no. 1-53
LIBRARY OF CONGRESS 0 019 583 801 A	1211	77	N729 - N1080
LIBRARY OF CONGRESS 0 019 583 802 1	1212*	21	N1434 - N3540
LIBRARY OF CONGRESS 0 019 583 804 5	1213	34	N6861 (1898-1949) no. 1-34
LIBRARY OF CONGRESS 0 019 583 803 3	* (WAS 639) 1212A	52	N5010-N8010 no. 32 in overage Box

3 - JUL 1
Copy 1958
#1
X-LT 290
.M5

Two Island Boys

X-LT 390
.N5
#2

MICRONESIAN READER SERIES

ISLAND PLAY

By Gurre Ploner Noble

Illustrated by Amelia Ten Kotte

1950

High Commissioner, Trust Territory of the Pacific Islands
Division of Education

3 - JUL 1
Copy 1958

Orientation
X-LT390
M5 #3

When Wone Played Ronkiti

The material in this folder has been prepared by the students in the Social Studies class . These students are teachers in the Elementary Schools in Yap proper and the Outer Islands . As little as possible has been changed in the wording in order to retain the meaning as expressed by these students. The following students and advisors participated in the preparation of this folder.

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YAP DEPARTMENT OF EDUCATION

Summer Session

March, April, May - 1958

X-LT340
.M5
15

AIR, WEATHER AND CLIMATE

TRUK INTERMEDIATE SCHOOL
FEB, 1958

X-LT390
.M5

SCIENCE

BOOK SIX

Printed by
Education Department, Ponape District
Trust Territory of the Pacific Islands
October 1959

X-LT390
M5
#7

PAINT and PAINTING

1 - SEP 15
Copy 1960

JULY 1960

TRUK EDUCATION DEPARTMENT. TRUK,
CAROLINE ISLANDS

X-LT 390
.M5

MEASUREMENT

AN ARITHMETIC BOOK

For Grade Six

Penage District Education Dept.
September 1950

X-L T390
.M5
4 - JUL - 1960
#7

English translation of part of the book "Duwen Sohng, Pwuken Wahntuhke ong Pwihn Kewenseu" (About Measurement, An Arithmetic Book for the Sixth Grade).

This booklet is divided into six parts; Part I problems involving linear, square and cubic measurement; Part II, Weight; Part III, Time; Part IV, Liquid Measure; Part V, Measuring by the dozen and the gross. Part VI, Problems About the Earth, the Moon and the Planets, came about because during our summer school we were using "The Golden Treasury of Science" and "The Golden Treasury of Natural History" for our reference books and for individual reading assignments. We were interested in the charts given on pages 205 and 206 of the Natural History. Then, to prove my point that some arithmetic is used in every subject, I suggested making some problems using these figures. This was so much fun that we decided to include these problems in our book and I wrote the background information to go with it.

Following is the translation of the preface, a sample problem from each section and the background information for Part VI.

DUWEN SOHNG: There are many different ways of measuring. To find the length, the width, the heighth or thickness of an object, you use linear measure - inches, feet, yards etc. To find the area of a surface you use square measure - square inches etc. To find the volume or how much space an object occupies, you use cubic measure - cubic inches etc. The volume of liquids is measured in pints, quarts and gallons. To measure the weight of an object you use ounces, pounds, kilograms and tons. To measure the amount or the number of objects you use ones, tens, hundreds or dozens. To measure time you use seconds, minutes, hours, days etc. To measure the cost of an object you use dollars and cents. And to measure a part of a whole, or a part of a whole group, you use halves, fourths, thirds etc. (These are fractions).

Part I, problem 10 page 2:
There are two blackboards in our school at Sekere, one is black and one is green. The black one is 4 feet wide and 6 feet long. The green board is 5 feet wide and 7 feet long.

a. Find the number of square yards in the surface of the black one.
b. Find the number of square feet in the surface of the green board.
c. The surface of the green board is how many square feet larger than the surface of the black one?
d. The perimeter of the green board is how many feet longer than that of the black one?

Part II, problem 7 page 7:
A man makes 7 bags of copra each month. Each bag weighs 100 pounds. He sells his copra to the Co-op for 5¢ per pound. Each month he gives his family $25.00 and saves the rest of his money.

a. How many pounds of copra does he sell each month?
b. How much money does he save each month?
c. The money he saves each month represents how many pounds of copra

X-LT390
.M5
#10

THE UNIVERSE
and the
EARTH

By
Arthur C. Wolfe
and
Peter J.G. Hill

1 - SEP 15
Copy 1960

TRUK EDUCATION DEPARTMENT
TRUK, CAROLINE ISLANDS

REVISED EDITION
JUNE, 1960

X-LT 390
.M5

#11

SAIPAN SCHOOLS

4 - JAN 18
Copy 1963

SOCIAL STUDIES SERIES NO. 5

GIFT
LIBRARY OF CONGRESS

DEPARTMENT OF EDUCATION
SAIPAN, MARIANA ISLANDS
AUGUST 1962

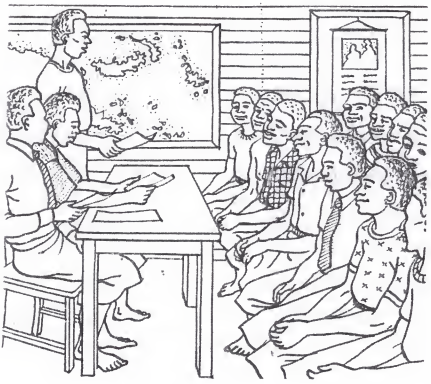
X-LT390
M5
#12

MEETINGS

for

EVERYONE

2 - JUL 12
Copy ____ 1963



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LIBRARY OF CONGRESS

X-LT390
.M5
2 - JUL 12
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#13

THE STORY OF TWO WOMEN

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LIBRARY OF CONGRESS

A-LT 370
.M5
#14

THE WOMEN OF MAMAYANG

2 - JUL 12
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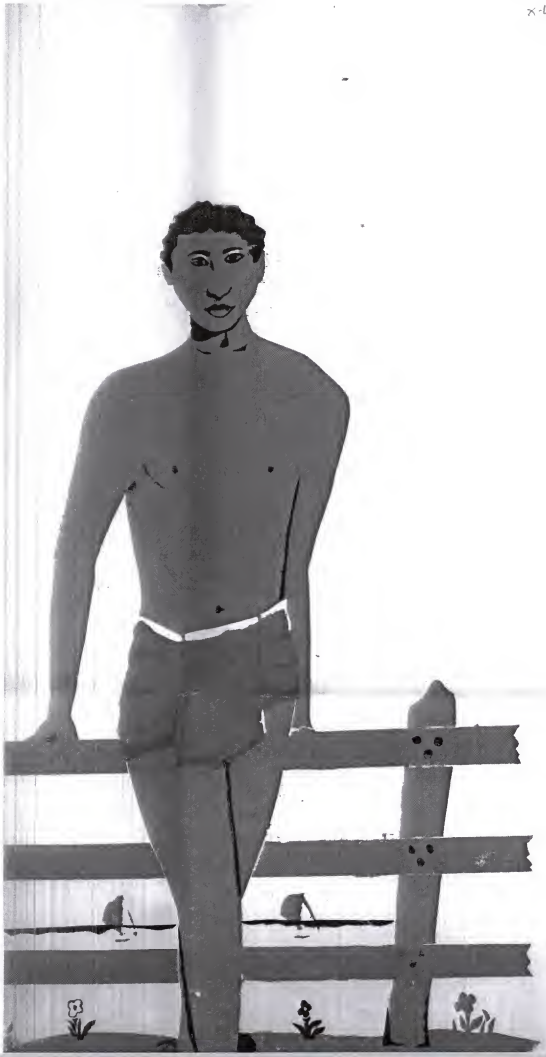
A STORY FOR WOMEN

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.P5
#15